## DEPARTMENT OF ENVIRONMENTAL PROTECTION VARIANCE APPLICATION PERFORMANCE STANDARDS FOR EXCAVATIONS and ROCK QUARRIES (For Use with 38 MRSA §490-E and §490-CC)

3. Applicant's Mailing Address:  5. Applicant's Daytime Phone No:(with area code)  7. Statement of Authorization:  8. Please check the caxavation below the water table excavating closer than 10 acres for the seasonal high water table excavating closer than 10 acres for the working pit reclaimed side slopes steeper than 2.5H to 1V walver of the monitoring requirement increased ground vibrations greater than 2 inches per second waiver of the monitoring requirements for airblast and ground vibrations  9. Location of Project:  (Nearest Road, Street, Rt. #)  10. Town:  11. County:  12. Book#:  13. Page #:  14. Agent's Mailing Address:  6. Agent's Daytime Phone No: (with area code)  15. Abutting Property Owners:  (Use separate sheet, if necessary)  16. Has the public notice including notifying abutting property owners, the Municipal	1. Name of Applicant:				2. Name o				
Phone No:(with area code)  7. Statement of Authorization:  8. Please check the type of variance you are requesting:	• • •								
Authorization:  8. Please check the type of variance you are requesting:	Phone No:(with area				Daytime Phone N area code)	No: (with			
8. Please check the type of variance you are requesting:    cacavation below the water table   excavation below the water table   excavating closer than 5 feet of the seasonal high water table   excavating closer than 100 feet to a public road   externally drained pit   enclaimed side slopes steeper than 2.5H to 1V   waiver of the topsoil salvage requirement   increased ground vibrations greater than 2 inches per second   waiver of the monitoring requirements for airblast and ground vibrations    9. Location of Project: (Nearest Road, Street, Rt. #)  10. Town:							agent		
type of variance you are requesting:    excavation below the water table   excavation closer than 5 feet of the seasonal high water table   excavating closer than 100 feet to a public road   externally drained pit   an area greater than 10 acres for the working pit   reclaimed side slopes steeper than 2.5H to 1V   waiver of the topsoil salvage requirement   increased ground vibrations greater than 2 inches per second   waiver of the monitoring requirements for airblast and ground vibrations    PROJECT INFORMATION					inature of Ap	ppiicant:			
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